Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS 48	(signal or waveform) and noise and ((frequency adj analysis) or (signal adj process$)) and (power and (spectra or spectrum)) and (amplitude and peak) and (oximeter or oximetry)	USPAT	2001/04/13 09:36		Truncation Overflow. Return string from Server is: 5`722152`	1
2	BRS 257	(signal or waveform) and noise and frequency and (power adj spectrum)) and filter$ and average$ and (amplitude with peak)	USPAT	2001/04/13 09:38		Truncation Overflow. Return string from Server is: 5`722152`	1
3	BRS 3	"6122535" or 6122535.uref.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2001/08/31 11:31			0
4	BRS 8	("3910701" "4303984" "4418392" "4621643" "4636934" "4684245" "5632272" "5553614").PN.	USPAT	2001/08/31 11:32			0
5	BRS 48	edgar and motion.ti.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2001/08/31 11:37			0
6	BRS 50	(600/309-311,322-326,330-331,33 6,473,476.ccls. or 356/39-41.ccls.) and (frequency with (spectrum spectra domain)) and ((evaluation evaluat$3 analyz$3 determination determin$3) with peaks)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2001/08/31 13:00			0

Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
BRS	8	(600/309-311,322-326,330-331,33 6,473,476.ccls. or 356/39-41.ccls.) and (frequency with (spectrum spectra domain)) and ((FFT or Fourier) with (periodogram correlogram autoregressive Prony$ "minimum variance" "maximum likelihood" "discrete cosine" "wavelet" "discrete Hartley" Gabor))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2001/08/31 13:43			0
BRS	15	(600/309-311,322-326,330-331,33 6,473,476.ccls. or 356/39-41.ccls.) and (frequency with (spectrum spectra domain)) and (FIR or ((infinite or finite) adj impulse adj response))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2001/08/31 14:57			0
BRS	37	((FIR or IIR or ((infinite or finite) adj impulse adj response)) adj filter) with ((varying variable tuning tunable) with (frequency)) not ("2001" "2000" "1999" "1998").AY.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2001/08/31 16:05			0
BRS	13	((FIR or IIR or ((infinite or finite) adj impulse adj response)) adj filter) same (frequency with (isolate$1 isolating))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2001/09/04 08:28			0
BRS	13	((FIR or IIR or ((infinite or finite) adj impulse adj response)) adj filter) same (frequency with (isolate$1 isolating))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2001/09/04 08:28			0

	Type	Hits	Search Text	DBs	Time-Stamp	Comments	Error Definition	Errors
12	BRS	3	("529120" "585638" "6098038").pn.	USPAT	2001/09/04 14:07			0
13	BRS	45	(600/309-311,322-326,330-331,33 6,473,476.ccls.) or 356/39-41.ccls.) and frequency and ((potential possible viable probable candidate) with peaks)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2002/03/28 16:09			0
14	BRS	36	(600/309-344,473,476.ccls. 356/39-41.ccls.) and ((potential possible viable probable candidate best) with (peak frequency)) and (motion artifact noise) and (harmonic with frequency)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2002/03/29 11:22			0
15	BRS	39	(600/309-344,473,476.ccls. 356/39-41.ccls.) and ((potential possible viable probable candidate best) with (peak frequency)and (harmonic with frequency)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2002/03/29 11:31			0
16	BRS	51	(600/309-344,473,476.ccls. 356/39-41.ccls.) and ((potential possible viable probable candidate best) with (peak frequency)) and harmonic	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2002/03/29 11:39			0
17	BRS	219	(600/309-344,473,476.ccls. 356/39-41.ccls.) and ((potential possible viable probable candidate best) with (peak frequency))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2002/03/29 11:40			0
18	BRS	52	diab.in.	USPAT	2002/03/29 12:24			0